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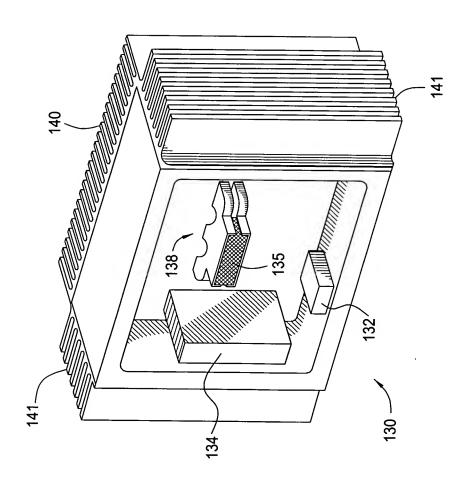
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TITLE: RELIABLE OUTDOOR INSTRUMENT COOLING SYSTEM
INVENTOR: GRISHAM ET AL.
EXPRESS MAIL NO.: EV351031597US PAGE 1 OF PAGE 1 OF 7

 Γ 1/7 FIG. 1 105 100 -130 MAIN 134 CONTROLLER **TEMPERATURE** 132 -**CONTROLLER** 107 **INNER ENCLOSURE** 138-BATTERY (S) **OPTICAL** Θ SIGNAL -136 106 135 ~ **PROCESSING TEMPERATURE** 139 -REGULATION 110 -120 137

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EXPRESS MAIL NO.: EV351031597US PAGE 2 OF T

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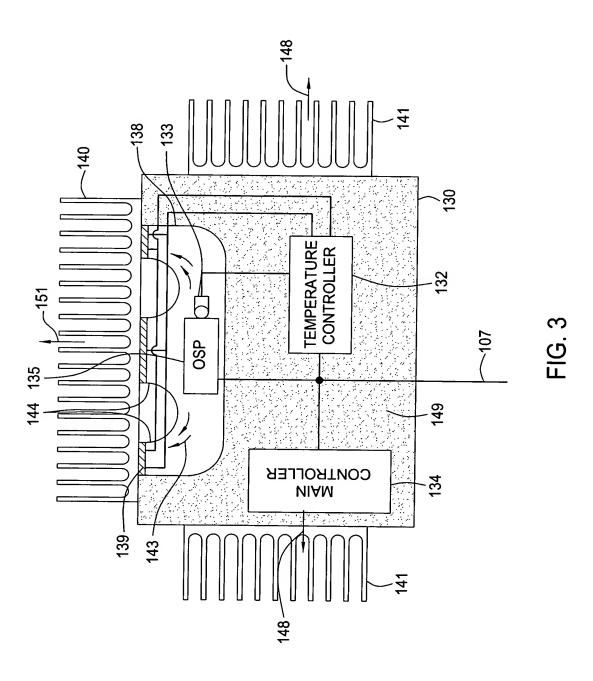
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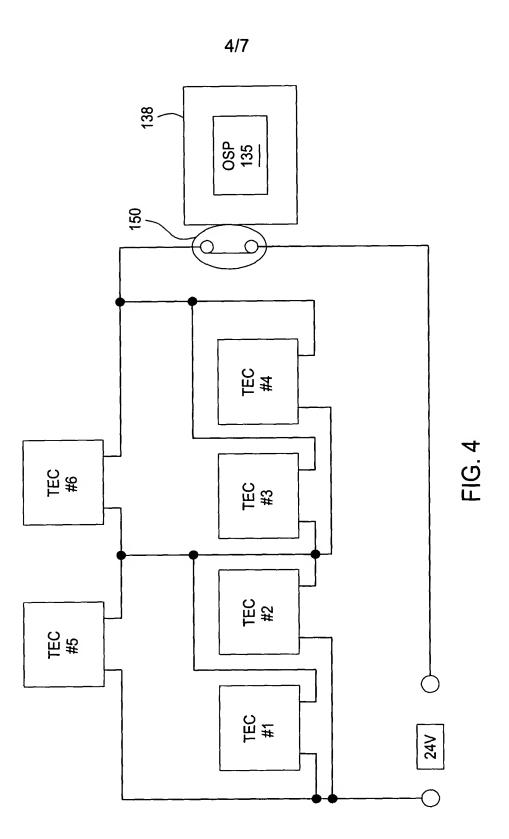


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INVENTOR: GRISHAM ET AL.
EXPRESS MAIL NO.: EV351031597US PAGE 4 OF PAGE 4 OF 7

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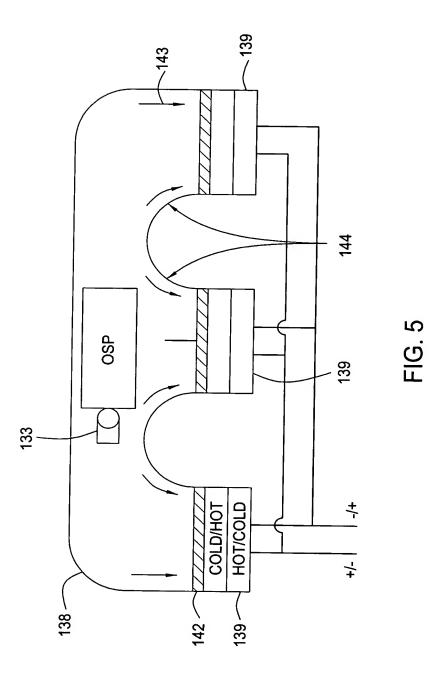
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TITLE: RELIABLE OUTDOOR INSTRUMENT COOLING SYSTEM
INVENTOR: GRISHAM ET AL.
EXPRESS MAIL NO.: EV351031597US PAGE 5 OF PAGE 5 OF 7

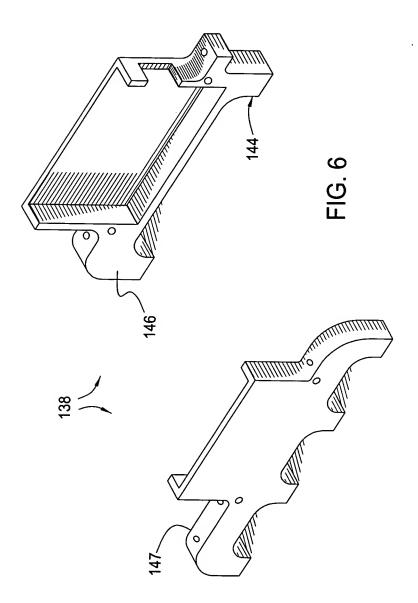
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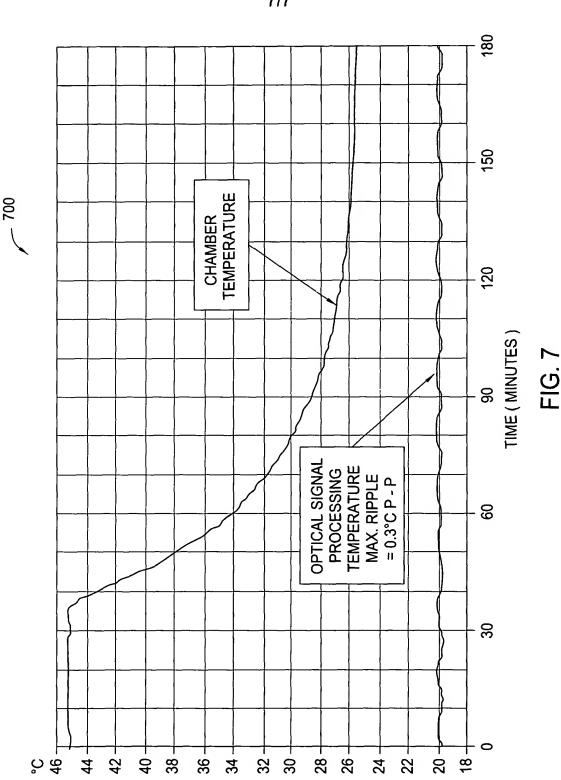
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APPLICANT:

WEATHERFORD/LAMB, INC.
RELIABLE OUTDOOR INSTRUMENT COOLING SYSTEM
GRISHAM ET AL. TITLE:

INVENTOR:

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